Amendments to the Specification:

Please replace paragraph **[0291]** with the following amended paragraph:

[0291]The primer set for ppdD gene is 5'-GGTGGTTATTGGCATCATTGC-3'(SEQ ID NO:1) for forward and 5'-GTTATCCCAACCCGGTGTCA-3'(SEQ ID NO:2) for reverse. The PCR cocktail is 5 μL of 10× reaction buffer, 1 μL of dNTP mix with the final concentration of 10 mM, each 1 μL of forward and reverse primers, 0.5 μL of Taq Polymerase 5 U/μL, and template and water to make 50 μL of total reaction volume.

Please enter the enclosed paper copy of the Sequence Listing, page 1, at the end of the application.